



How to Guide: Environmental Reporting using the Creative Green Tools

Getting Started

Website

The Creative Green tools (formerly IG tools) can be found via <u>www.ig-tools.com</u> or accessible via Julie's Bicycle website. We've recently launched our new design and platform for the tools to improve the user experience. Most components are the same with a few tweaks and updates throughout. This guide will go through the fundamentals of using the tools to its full capacity to capture your carbon journey.

Logging on

New users can complete a new account signup or if you have an account, log in using your email address and password set when signing up.

CREATIVE GREEN TOOLS	
Log in to Creative Green Tools	Welcomel <i>The Creative Green Tools</i> are a free set of unique carbon calculators developed by <i>Julie's Bicycle</i> specifically for the creative industries. They're used by over 5,000 organisations across 50 different countries to understand the environmental impacts of cultural buildings, offices, outdoor events, tours and productions.
Password	New User? Sign up for a new Creative Green Tools account Sign up
Log in Keep me logged in Forgotten your password?	Contact support@juliesbicycle.com +44 (0)20 8746 0400



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	industries. They're used by over 2,000 organisations across 43 different
for a new Creative Green Tools account	offices, outdoor events, tours and productions.
Organisation	
±	Existing User?
The name of your company or organisation.	Log in to your Creative Green Tools account
ax year	Log in
Calendar	
) Financial	ACE admin?
Arts Council England funded?	Follow this link to sign up as an ace admin
Do you receive funding from Arts Council England?	Sian up
and the results generated by the Creative Green Tools to be	
shared publicly please check this box. Julie's Bicycle will check	Contract
with you before sharing any or your faw data and results.	
(au full pape	support@julesbicycle.com +44 (0)20 8748 0400
rour fuil hame	
Email	
Ne'll not pass this on to anyone else.	
Choose a password	
9	
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ype it again	\triangleright
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n case you made a mistake.	
_anguage	
English 🗸	
What language would you like to use when using the site?	

Welcome! The Creative Green Tools are a free set of unique carbon calculators developed by Julie's Bicycle specifically for the creativ

- Select the appropriate options if you are National Portfolio Organisation or in receipt of other Arts Council England funds.
- Select the appropriate year period your data will refer to. Most organisations will submit data across the financial year.
- If you are having issues signing up or logging in, please email support@juliesbicycle.com
- Due to COVID-19 contact the support mobile phone from Tues-Thurs between 9:30-5:30pm: 07379 245997

Understanding the Tools

Before you get started, understanding what the tools are and do, will help you use them in the most effective way.

- The tools allow users to report on various factors and associated metrics that capture the use of carbon dioxide emissions to create a carbon footprint.
 - Footprints refer to a year of data associated with one of your Buildings or Projects.
 - Arts Council NPOs reporting through the CG Tools will need to create a footprint for each of their respective Buildings and/or Projects covering the relevant reporting period e.g. 2018/19, 2019/2020 etc.





- Buildings refer to your organisation's fixed spaces such as offices and venues. Projects refer to
 organisation's activities beyond their buildings, including tours, festivals, events and individual
 productions.
 - Organisations can create as many Buildings and Projects on their account as they wish to.

Home Page

Use the Home page to quickly view your organisation's impacts 'at a glance' for the current year.

 Here you can review your organisation's current footprints, trends, certifications, documents and if relevant, Arts Council England reporting requirements.



• Navigate the tools and your account using the menu on the side.





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- To edit any account information, click organisation name in top right-hand corner.



Please remember to save any changes you have made before leaving a page.

Documents

This section allows you to upload documents relating to three categories: Environmental Action Plan; Environmental Policy and; Creative Green Certification documents.

 As part of environmental reporting, NPOs are required to upload two documents; an environmental action plan and a policy.

nvironmental Policy document:	Upload a document
Car Blog.docx 18/02/2020 (20.2 KB) Delete Environmental_policy.docx 29/03/2019 (11.6 KB) Delete	Arts Council England National Portfolio Organisations (NPO) are required to upload a copy their Environmental Policy and
Environmental Action Plan document: his document type has not been uploaded.	Action Plan as part of their funding requirements annually Organisations who are not in receipt of Arts Council funding are not expected to do so.
Creative Green Image document:	Organisations undertaking Creative Green Certification
his document type has not been uploaded.	can upload an image to be used as part of their annual

Note: Creative Green Image supports all document types i.e. .jpeg, .png, .docx, .pdf...

• If you are not affiliated to the Arts Council England Environmental Programme or Creative Green Certification, you are not expected to upload anything.

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• You can upload more documents i.e. supporting documents with additional information that might not have been captured. Upload them under the most appropriate heading.

ocument type		
Environmental Policy	~	
Environmental Policy		will be stored. If one already exists then it will be replaced by
Environmental Action Plan		
Creative Green Image		
EIROs Worksheet		
EIROs Agreement		
Choose file	Browse	
Choose life	DIOWSE	

Data

To input your data, navigate to the +Data tab where there are 3 options to input your data:

	Add Data Footprints			
යි Home		Looking for old data? Click the footprint tab to view your historic data		
<u>▶</u> Results				
🖻 Data	Edit an incomplete footprint	2019/20 - JB Business Travel	E	Delete Edit
Documents		e 2019/20 - Test tour	ſ	Delete Edit
怨 Creative Green Certification	Craste nou factoriat for an axisting building or			
	project	Buildings		
Admin		Select Building ~	2019-20 🗸	Create
E JB Dashboard		Projects		
al ACE Admin		Select Project 🗸	2019-20 🗸	Create
	Create new building or project			
		+ New Building	 New Project 	

Julie's Bicycle



Editing an incomplete footprint – If you have unsubmitted footprints they will appear here
offering the options to delete and edit.

Edit an incomplete footprint	2019/20 - JB Business Travel	Delete Edit
	2019/20 - Test tour	Delete Edit
	😋 2019/20 - Test production	Delete Edit
	▲ 2019/20 - Test Festival	Delete Edit
	▲ 2019/20 - Test Theatre	Delete Edit

- Creating a new footprint Here you can create a new footprint for an existing building or project.
- Most NPOs will be reporting on existing buildings unless there has been a capitol project or a building move.

Create new footprint for an existing building or project	Buildings	
	Select Building	 ✓ 2019-20 ✓ Create
	Projects Select Project	✓ 2019-20 ✓ Create
Create new building or project	+ New Building	+ New Project

- Creating a new building / project If you have a new building or project that has never had a carbon footprint created for, use this option to first create the building / project before attempting to create the footprint.
- Cases that require this can be office moves, seasonal projects and building closures.







Data Entry

Select an existing Building / Project or create a new footprint.

- Options of what is being measured is either an Office or a Venue/Cultural Building. Select the relevant sector and enter a Building name accordingly.
- Once created, you will be directed to the data entry platform. The first tab is general information.



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Add Data Footprints

General Energy use Water Waste	Business Travel Fleet Travel Beyond Carbon Submit
General	Select the year 2019-20 Please check the box if the data in this footprint is actual values
	Actual data as opposed to estimates, test or planning data Image: Imag
	N Footprint name
	This field can be left empty unless you want to create two versions of the same activity, for example in order to test different scenarios using planning data or estimates.
	England Please enter the country in which your office is based. Please note that if you are outside the UK, this tool may not accurate represent average emission profiles within your country. However it will probably be a reasonable estimate.
	 Select the region London ✓ Please enter the region in which your office is based.
More information about the office	

Note: When reporting, select the previous financial year (1st April to 31st March).

- Select the previous financial year.
- Select the appropriate tab depending on which area you are reporting on.
- Your environmental reporting criteria can be found in your Arts Council England funding agreement, via your relationship manager or contact us at support@juliesbicycle.com.
- Please remember to check the tick box if you are submitting data to be used for the carbon footprint calculations.

Energy Use

Enter your energy data which is best found in your bills. It will display the Electricity and Gas consumption in kWh.

 If you do not have the correct / accurate figures to enter, select the 'use defaults' option which enables the tools to calculate your emissions using a combination of other data supplied to the tools and your other data.

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A JRR	usiness Travel).0 kg CO
General	Energy use Water	Waste	Business Travel Fleet Travel Beyond Carbon Submit	
hergy use				
			Use defaults for electricity and gas? Leave the electricity and/or gas values blank to use default values.	
			Mains electricity use	
			kWh	
			Electricity use in kWh can be found on your electricity bills. Please enter your kWh even if you are using a green tarif receive an electricity bill, ask your landlord for the building electricity bill. Depending on the number of tenants and th space you each have, divide the total to reach the electricity use for your floor area. If the landlord can't or won't sup information, leave the box blank.	f. If you do not e size of office by bills
			Mains gas use	
			kWh	
			Gas use in kWh can be found on your gas bills. If you do not have a gas supply, enter 0. If you do not receive a gas landlord for the building gas bill. Depending on the number of tenants and the size of office space you each have, dh reach the gas use for your floor area. If the landlord can't or won't supply bills information, leave the box blank.	oill, ask your de the total to
			N Bottled gas use	
			litres	
			Nonsite renewable energy	
			kWh	
			If you have any renewable energy sources on your building, such as photovoltaic (PV) panels or Combined Heat and provide the kWh of energy produced. This can be found via a building management system or a net metering bill. If feeding back into the grid, please let us know the total kWh of energy in the Notes box. We will then calculate offline carbon dioxide equivalent emissions that you have saved by feeding energy back into the grid.	Power (CHP), ou are also the amount of
			Oil	
			litres	
			If the building uses oil powered boilers as part of its permanent energy supply, provide the amount of oil used.	

 If you cannot report on energy data, you can leave a note in the notes box i.e. serviced building/ unexpected closure of venue etc.

Main contact details	Select contact	
	brianna@juliesbicycle.com	-
	Please enter the contact details of the person completing this entry so we can contact you with any questions on your data, if needed.	
	Contact name	
	Contact number	
	N Job title	
Additional information	Notes	
	Please add any notes about your data sources and assumptions.	11
	Save and update results	

Water

Water use and wastewater m3 can be found in your water bills.





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JB Business Travel	0.0 kg CO ₂ e
General Energy use Water Waste Busi	ness Travel Fleet Travel Beyond Carbon Submit
Water use	Water use m³ Water use in m3 can be found on your water bills. If it is in litres, divide by 1000. Wastewater m³ Sewerage or wastewater in m3 can be found on your water or sewerage bills. If it is in litres, divide by 1,000. If you can't find sewerage data, then assume it's the same as your water use.
Nater use notes	Notes Please add any notes about your data sources and assumptions for water estimates.
	< Save and update results →

Waste

Tonnage can be found on the bills from your waste contractor. If not, estimate the number of black bin bags sent to landfill each week.

🟛 Test Theatre				0.0 kg CO ₂ e
General Energy use Water	Waste Audience Travel	Business Travel FI	leet Travel Beyo	ond Carbon Submit
Naste	N Waste to	landfill	_	
	Tonnage week. Ple Waste to Waste to Waste to This can Include re Waste to	can be found on the bills from you aase note: If your waste goes to an o energy energy o recycling be found on the bills from your wa aused waste in your total. o composting be found on the bills from your wa	ur waste contractor. If no n incineration plant you iste contractor, or pleuse iste contractor, or pleuse iste contractor.	Tonnes Tonnes Weekly bin bags Number of monthly skip collections (2 Cubic yards) Number of monthly skip collections (4 Cubic yards) Number of monthly skip collections (6 Cubic yards) Number of monthly skip collections (10 Cubic yards) Number of monthly skip collections (10 Cubic yards) Number of monthly skip collections (11 Cubic yards) Number of monthly skip collections (12 Cubic yards) Number of monthly skip collections (16 Cubic yards) Number of monthly skip collections (16 Cubic yards) Number of monthly wheeled bin collections (240 Litres) Number of monthly wheeled bin collections (360 Litres) Number of monthly wheeled bin collections (500 Litres) Number of monthly wheeled bin collections (600 Litres) Number of monthly wheeled bin collections (820 Litres) Number of monthly wheeled bin collections (820 Litres) Number of monthly wheeled bin collections (1100 Litres)

Travel

Travel data includes Business, Audience and Fleet transportation. Depending on the category you are reporting for, there will be different options available.

- Buildings
 - o Office: Reports on Business and Fleet travel only
 - o Venue/Cultural Building: Reports on Audience, Business and Fleet travel

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- Projects
 - o Outdoor Event: Audience travel only
 - o Indoor Event: Reports on Audience, Business and Fleet travel
 - Production: Travel data not reported
 - o Tour: Reports on Personnel and Freight under different headings

Note: See tour reporting guide for more information

- Use defaults if you do not hold accurate data for the area you are reporting on.
- Remember to check the units of your data. E.g. distance travelled is measured in both km and miles or select the relevant fuel types.

	0.0 kg CO ₂ e
General Energy use Water Waste Audi	ence Travel Business Travel Fleet Travel Beyond Carbon Submit
 Audience travel The best way to gather information on audience travel is by surveying the audience as part of the ticket buying process (if applicable) or at the venue. You can also use car parking data or ticket buyer postcode data to estimate modal splits and distance travelled. Julie's Bicycle can advise on this. The total % of audience on the different transport may add up to more than 100% - this is fine. For example, for a venue on an island, the audience from the mainland travel by ferry or air. These audience members will also travel by another mode to reach the port or airport. If you do not have actual audience travel data, the Creative Green Tools can automatically provide a default data based on our research where it is available. 	Use defaults? If you want the default data to be applied, then check this box. Walking % of audience walking Average return distance Kilometres % of audience cycling % of audience cycling Average return distance Kilometres % of audience travelling by Average return distance Milometres Kilometres Not audience travelling by Average return distance Kilometres Not audience travelling by Average return distance Kilometres You audience travelling by Average return distance You audience travelling by Average return distance Value Average return distance Average car occupancy Average car occupancy motorbike Kilometres

- When reporting travel by flight distance, the tools assumes the distance entered is completed by the number of people entered e.g. if you enter 10,000miles by 10 people, the tools will calculate that 10 people each travelled 10,000miles.
 - To avoid this either divide total distance by number of people who journeyed or enter each journey (this can be time consuming).

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	Ineatre					-				0.0 kg CO
General	Energy use	Water	Waste	Audience Trav	rel Business Trav	Fleet Travel	Beyond Carbon	Submit		
usiness tr nless your co	r avel ompany is very s	mall, all the bu	usiness trave	el information shou	ld be entered as total e	mployee travel in eac	h travel type.			
Walking										
Journey de	escription			No. of people	e		Distance travelled			
									Kilometres 🗸	+
Cycling										
Journey de	escription			No. of people	e		Distance travelled			
									Kilometres 🗸	- +
Car	ce travelled by con	nany employee	es by car. Info	rmation can be gaine	ed from expenses records					
Total distan	ce travelled by con	Measured k	2	5	Distance travelled		Fuel used			
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Total distan Vehicle typ Petrol Motorcyc Vehicle typ Petrol Taxi or pp If available	cles	Measured to Distance Measured to Distance	by travelled by travelled age travelled	in taxis or other private	Distance travelled Distance travelled distance travelled distance travelled	Kilometres 🗸	Fuel used			+

🏛 Test	Theatre					0.0 kg CO ₂ e
General	Energy use	Water Waste	Audience Travel Busir	ness Travel Fleet Travel Bey	yond Carbon Submit	
 Fleet travel Please enter a travel informal employee trav travel type if p travel data on 	all the fleet tion as total vel in each possible. Enter ly for vehicles	S Car Vehicle type Petrol S	Measured by Distance travelled	Distance travelled	Fuel used	÷
owned or cont organisation. ¹ be differentiate business trave vehicles not o controlled by y organisation	trolled by your This should ed from staff el involving wned or your	 Motorcycles Vehicle type Petrol ✓ 	Measured by Distance travelled	Distance travelled Kilometres	Fuel used	÷
5		 Minibus Vehicle type Diesel ✓ 	Measured by Distance travelled	Distance travelled Kilometres	Fuel used	÷
		People carriers Vehicle type Petrol ✓	Measured by Distance travelled	Distance travelled V Kilometres V	Fuel used	÷
		 Vans Vehicle type Petrol Van ✓ 	Measured by Distance travelled	Distance travelled Kilometres	Fuel used	÷

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Beyond Carbon

The Beyond Carbon survey (used to be the Greenprint) is an optional piece for organisations to report on. The data gathered from the survey is qualitative and is a chance for organisations to provide more context and narrative around their environmental actions.

General Er te Beyond Carbon g txt steps. Completin pture and report on	nergy use	Water	Waste	D				
e Beyond Carbon g ext steps. Completin pture and report on				Business Iravei	Fleet Travel	Beyond Carbon	Submit	
	goes beyond the ng the Beyond Ca n what is happenin	numbers an rbon is not a ng more broa	d is a way to c a requirement adly and to inf	apture your environment for Arts Council England orm our ACE support pro	al practice, action ar funded NPOs. We c gramme. Please ticl	nd engagement and the ba lo however encourage NP k all that apply and provide	enefits which this brings. It can also be used as a Os to use it, as a tracking and/or a planning tool, e any further content in the dialogue boxes provid	tool to inform planning and and also as a way for us to led.
1. Benefits	s from en	vironm	ental ac	tion				
1-1 Attitudes								
Has your environ O Very useful	nmental policy b	een useful t useful C	for supportin Not useful	ng funding applications	? > Not doing it			
1-2 Benefits								
Has your organis	sation recevied ntial benefit ○	any enviror Yes some	nmental awa e benefit O	rds/certifications/comm No benefit O I don	nendations? 't know O Not d	oing it		
Does your organi O Yes substar	nisation collect on the transmission collect on the transmission of transmission of the transmission of transmission o	lata on ben Yes some	efits of takin benefit	g environmental actior No benefit ◯ I don	i (e.g. Return On li 't know ○ Not d	nvestment (ROI), attitud oing it	dinal surveys)?	
Has your organis O Yes substar	sation experient ntial benefit	ced creative Yes some	e/artistic opp e benefit 〇	ortunities (e.g. prograr No benefit ○ I don	nming, commissio 't know 〇 Not d	ning, residencies)? oing it		
Has your organis	sation experiend ntial benefit	ced team m Yes some	orale/well-be benefit 〇	eing benefits? No benefit ○ I don	't know 🔿 Not d	oing it		
Has your organis	sation experiend	ced profile/ Yes some	reputational benefit O	oenefits? No benefit ◯ I don	't know 🔘 Not d	oing it		
Has your organis O Yes substar	sation experiend ntial benefit	ced financia Yes some	al benefits (e e benefit O	.g. reduced costs, incr No benefit O I don	eased funding, mo 't know ○ Not d	ore audiences/visitors/co oing it	onsumers)?	
Please tell us ab	out any other c	reative pro	grammes an	d egagement initiatives	S.			
			_					

2-1 Engagement

 \bigcirc $\,$ We facilitate environmentally-themed activities and campaigns for our local communities

○ Not applicable ○ Don't know ○ Not doing it

- There are 4 sections made up of multiple choice and short answer questions:
 - o Benefits from environmental action
 - Creative programmes and engagement
 - o Governance and leadership
 - Everyday good practice
- We recommend and encourage organisations to try and complete the survey to help provide further insight into the work going on in the sector and to highlight their best practices for themselves and others.

Submitting Data

When you have completed all sections click on the submit tab.



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JB Business Travel	0.0 kg CO ₂
General Energy use Water Waste Busin	ess Travel Fleet Travel Beyond Carbon Submit
Ready to Submit	Thank you for entering data for JB Business Travel for 2019/20. Your carbon total for this footprint is 0.0 kg CO₂e . If you have entered all your data please click Submit Footprint to save your results. Submit Footprint Please click to alert the left is's Bicycle team to your data submission. We will contact you via email once we've reviewed your CG Tool entry. You may still edit the entry even after you submit it.
Come Back Later	Still wanting to add data? Save and Continue Later to return to Footprints page. Missing values Note: For the results to show and to be as accurate and as useful as possible, you will need to fill out all missing mandatory data fields listed below. Please fill in any fields marked with a red asterix next to the label. Let us know if you have any questions or require any aseletance. These you. Office employees Region Office floor area Save + Continue Later
Results	Click View Results to view your footprint results in detail and acess the Julie's Bicycle Benchmarks. View Results

- There are 3 actions available: Submit Footprint, Come Back Later or View Results.
 - o Come back later allows users to review their data if there are missing values
 - \circ $\,$ To must click on Submit Footprint for any data to be logged officially
 - o View results to review submission analysis

Footprints

You can navigate to view all footprints from the data tab as well. Each Building/Project can be viewed including their respective footprints.

Add Data	Footprints					
			Lo	ooking for old data? Click the <u>footprint tab</u> to view your historic data		
				U		
Edit an incomplete footprint	Ħ	2019/20 - JB Business Travel	Delete	Edit		
	đ	2019/20 - Test tour	Delete	Edit		

 You can edit or delete a footprint i.e. if you have yearly footprints, you can edit the current year one if errors have been made or if a test footprint has been made, use the DELETE function to remove it from your profile.



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• View by Buildings, Projects or by the Year.

Add Data	Footprints									
	Looking to ad	Looking to add data? Click the Add Data tab to create new Footprints, Buildings and Projects.								
	Buildings Projects Year									
	B JB Business Travel Edit Delete									
	NAME	YEAR	CARBON	ST	ATUS	DATE	ACTIONS			
		2019/20	17.22 t CO2e	Sub	mitted	04/2019 - 03/2020	Verify Results Edit Delete			
		2019/20	0.0 t CO2e	Inco	mplete	04/2019 - 03/2020	Verify Results Edit Delete			
	🖬 Test Off	fice	Footprints							
	NAME	YEAR	Looking to a	dd data? Click the Ad						
		2015/16	Buildings	Projects Yea	ır					
		2017/18	🚛 Test to	our				Edit Delete		
		2018/19	NAME	YEAR	CARBON	STATUS	DATE	ACTIONS		
				2019/20	0.0 t CO2e	Incomplete	04/2019 - 03/2020	Verify Results Edit Delete		
			ण् _छ Testp	roduction				Edit Delete		
			NAME	YEAR	CARBON	STATUS	DATE	ACTIONS		
				2018/19	15.29 t CO2e	Submitted	04/2018 - 03/2019	Verify Results Edit Delete		
				2019/20	0.0 t CO2e	Incomplete	04/2019 - 03/2020	Verify Results Edit Delete		

Looking to add data? Clic	k the Add Data tab to create new Fo	otprints, Buildings and Proj	ects.		
Buildings Projects	Year				
2019 - 2020					
NAME	BUILDING/PROJECT	CARBON	STATUS	DATE	AC
	▲ Test Festival	2.77 t CO2e	Submitted	01/2019 - 12/2019	Verify Results Edit
	🏛 Test Theatre	1000.17 t CO2e	Submitted	01/2019 - 12/2019	Verify Results Edit
	▲ Test Festival	1152.64 t CO2e	Submitted	02/2019 - 02/2019	Verify Results Edit
	JB Business Travel	0.0 t CO2e	Incomplete	04/2019 - 03/2020	Verify Results Edit
	Test Office	243.0 t CO2e	Submitted	04/2019 - 03/2020	Verify Results Edit
	🚚 Test tour	0.0 t CO2e	Incomplete	04/2019 - 03/2020	Verify Results Edit
	JB Business Travel	17.22 t CO2e	Submitted	04/2019 - 03/2020	Verify Results Edit
JB Head Office Test	JB Head Office	9.69 t CO2e	Submitted	01/2020 - 12/2020	Verify Results Edit
2018 - 2019					
NAME BUILDING/PE	ROJECT CA	RBON	STATUS	DATE	A
🏛 Test The	atre 55	05 t CO2e	Submitted 04	2018 - 03/2019	Unverify Results Edit





Data Entry: Projects

The options available when reporting on any projects are slightly different than buildings and cultural venues.

∆ Test	Festival						
General	Energy use	Water	Waste	Audience Travel	Beyond C	arbon Subn	nit
Festival or	Outdoor Event	- General		Select th 2019-2 Please se	e year 20 elect the year for t	► the footprint	
ए_छ Test _{General}	E production) Id managen	ient Li	ghting, sound and e	ffects Bey	ond Carbon	Submit
Productior	n - General			Select t	he year		
📕 Test to	ur						
General	Events/Performance	s Accon	modation	Personnel Travel	Production	Beyond Carbon	Submi
our - General				Select the year			

- When reporting on a project, think about the sort of data you need to collect depending on the sort of project i.e. a festival, touring production or an outdoor event.
- There is a separate guide on how to report on touring as it is a new feature on the tools available on our website.

Results

The results tab reveals the total footprint for the organisation – all footprints combined.

- The total footprint shown will display the most up-to-date data entered by impact.
- You can download a CSV file with the raw data.

Year	
2019-20	~
$\not \hookrightarrow \ $ Download results as CSV	

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Summary

The summary page gives a snapshot into the overall footprint, organised by year and can be viewed by impact or by footprint.

	View by impact	/iew by organisation		
G Home				
🗠 Results				Organisations
🗊 Data		Ener	ray: 14.32%	Julies Bicycle
Documents			37	Year
			Water & Sewage: 0.35%	2019-20 ~
M. Constitue Constant Continue			Waste: 10.20%	
as creative Green certification				Download results as CSV
			Business Travel: 1.18%	
Admin Admin				
品 JB Dashboard			/	
all ACE Admin	Aud	ience Travel: 73.95%		
		Click chart segment to zoom in/out		
	Results for 2019-2)		
	This tables presents your please select "View by Fo	organisation's environmental impacts in Consumption and Carbon Dioxide E otprint"	:quivalent (CO2e) terms. Use the hiter above to adjust t	the year. For a breakdown by individual Building or Project
	IMPACT	CONSUMPTION	CARBON	
	Energy		347 tonnes CO2	e
	Water & Sewage	16,000 m ³	8 tonnes CO2e	
	Waste	1,000 tonnes	247 tonnes CO ₂	e
	Business Travel	315,486 km	29 tonnes CO2e	
	Audience Travel		1,794 tonnes CC	D ₂ e
		Emissions Total	2,425 tonnes CC	D ₂ e

Toggle between 'view by impact' and 'view by organisation' depending on your needs.



The charts are interactive allowing you to explore an impact into more depth.



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• The charts are available for image download in various formats.



Compare

Click on the compare tab for users to view all footprints across the years that they have been reported on.



- Each year might not reflect the same data as it depends on what areas were reported on.
- A table of results can be found at the bottom of the graphs. Use for quick snapshot of raw data.

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 elect the relevant filters to change the Building/Project represented and the years of comparison.

Detail

Use the detail tab for more in-depth data observation and analysis of footprint.

- Use filters to display Building/Project represented and the data year.
- Download results as CSV files or download graph if available.

Summary Compar	Detail Benchmarks			Î
	ENERGY	UNIT	EMISSIONS	Organisations
	Electricity	913,100 kWh	253,203 kg CO ₂ e	Julies bicycle Building/Project All Buildings/Projects Year 2019-20 ✓ Download results as CSV ✓ ✓ Download entry data as CSV ✓ ✓ Download entry data as CSV ✓ Each UK energy supplier has a different fuel mix depending on where they source their electricity, and their fuel mix changes each year. Emissions with your current supplier are calculated by applying the carbon emissions per kWh based on the annual fuel mk of the selected electricity used by your organisation for the year in question. National average efisiens published by DEFRA. Ever mere information on & Grann Electricity is descondered in the grid average figures published by DEFRA.
	Gas	512,000 kWh	94,131 kg CO ₂ e	
	Gas (weather normalised)	579,317 kWh	106,507 kg CO ₂ e	
	Diesel	0 litres	0 kg CO ₂ e	
	Biodiesel	0 litres	0 kg CO ₂ e	
	Onsite Renewables	0 kWh	0 kg CO ₂ e	
	Oil	0 litres	0 kg CO ₂ e	
	Bottled Gas (litres)	0 litres	0 kg CO ₂ e	
	Concession Diesel	0 litres	0 kg CO ₂ e	
	Concession Biodiesel	0 litres	0 kg CO ₂ e	
	Total		347 tonnes CO2e	
	4		•	follow the link to our factsheet.
	WATER & SEWAGE	UNIT	EMISSIONS	
	Water	8,000 m ³	2,752 kg CO ₂ e	
	Sewage	8,000 m ³	5,664 kg CO ₂ e	
	Total	16,000 m ³	8 tonnes CO ₂ e	

Benchmarks

Julie's Bicycle has developed a set of benchmarks to help organisations compare their environmental performance against the industry average for performing arts buildings, museums/galleries, offices and outdoor events.

 Based on data collected through the Creative Green Tools and Creative Green certification scheme, our benchmarks let you compare your environmental performance against industry averages.

Julie's Bicycle



 All benchmarks have been developed using data collected by Julie's Bicycle through Creative Green certifications, Creative IG Tool accounts and partner organisations from across the cultural sector.



Further Support

Some things to remember when reporting under Arts Council England's Environmental Programme:

- Deadline for reporting: October 30th 2020 due to COVID-19 (originally 31st May)
- Your data should refer to the period: April 2019 March 2020.
- "Submit your results" when you have completed your data entry.
- Upload your policy and action plan to the "Documents" page of the Creative Green Tools.
 - Environmental Policy and Action Plan guidelines: <u>http://www.juliesbicycle.com/resources/environmental-policy-and-action-plan-guidelines</u>
- Other relevant resources: <u>http://www.juliesbicycle.com/resources</u>
- For queries, please e-mail or phone us:
 - E-mail: support@juliesbicycle.com
 - Phone: 020 8746 0400 / 07379 245997 (Tues Thurs)